



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date 1/14/2008			EPA Reg No./File Symbol 43813-		Page 1 of 7
Applicant's/Registrant's Name & Address Janssen Pharmaceutica Inc., Preservation & Material Protection Division, PO Box 200, Titusville, NJ 08560			Product Zinc PYRION Powder Industrial Microbiostat		
Ingredient Zinc Pyrithione					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550	Product identity & composition	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.1600	Description of starting materials to produce product	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.1620	Description of production process	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.1670	Discussion of formation of impurities	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.1700	Preliminary analysis	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.1750	Certified limits	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.1800	Enforcement analytical method	Not yet assigned	Janssen Pharmaceutica Inc.	OWN	
830.6302/6304	Color / Odor	45165701	Arch Chemical Co.	PAY	
830.6303	Physical State	45165701	Arch Chemical Co.	PAY	
830.6313	Stability to normal & elevated temp., metals, metal ions	45165701	Arch Chemical Co.	PAY	
830.6314	Oxidation/reduction	45165701	Arch Chemical Co.	PAY	
830.6315	Flammability	45165701	Arch Chemical Co.	PAY	
830.6316	Explosibility	45165701	Arch Chemical Co.	PAY	
830.6317	Storage stability	45785502	Arch Chemical Co.	PAY	
830.6319	Miscibility	NR			Waived
Signature <i>William R. Goodwine</i>			Name and Title William R. Goodwine, Sr. Director, Regulatory Affairs		Date 1/15/08



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Ingredient Zinc Pyrithione					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6320	Corrosion characteristics	45785502	Arch Chemical Co.	PAY	
830.6321	Dielectric breakdown voltage	NR			Waived
830.7000	pH	NR			Waived
830.7050	UV/visible light absorption	45774325	Arch Chemical Co.	PAY	
830.7100	Viscosity	NR			Waived
830.7200	Melting point	45165701	Arch Chemical Co.	PAY	
830.7220	Boiling point	NR			Waived
830.7300	Density/relative density/bulk density	45165701	Arch Chemical Co.	PAY	
830.7370	Dissociation constant	NR			Waived
830.7520	Particle size, fiber length, diameter distribution	NR			Waived
830.7550	Partition coefficient	45165701	Arch Chemical Co.	PAY	
830.7840	Water solubility	45165701	Arch Chemical Co.	PAY	
830.7950	Vapor pressure	45165701	Arch Chemical Co.	PAY	
Signature <i>William R. Goodwine</i>			Name and Title William R. Goodwine, Sr. Director, Regulatory Affairs		Date 1/15/08



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Ingredient Zinc Pyrithione					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
161-1	Hydrolysis (as function of pH)	ME-TOO	Arch Chemical Co.	PAY	
161-2	Photolysis - water	ME-TOO	Arch Chemical Co.	PAY	
162-3	Anaerobic aquatic metabolism	ME-TOO	Arch Chemical Co.	PAY	
162-4	Aerobic aquatic metabolism	ME-TOO	Arch Chemical Co.	PAY	
163-1	Leaching - Adsorption/desorption	ME-TOO	Arch Chemical Co.	PAY	
164-2	Microcosm	ME-TOO	Arch Chemical Co.	PAY	
165-5	Bioconcentration	ME-TOO	Arch Chemical Co.	PAY	
Signature <i>William R. Goodwine</i>			Name and Title William R. Goodwine, Sr. Director, Regulatory Affairs		Date 1/15/08



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Ingredient Zinc Pyrithione					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850-2100 (71-1)	Avian oral toxicity	ME-TOO	Arch Chemical Co.	PAY	
850-2200 (71-2)	Avian dietary toxicity	ME-TOO	Arch Chemical Co.	PAY	
850-2300 (71-4)	Avian reproduction	NR	Arch Chemical Co.	PAY	Reserved
850-1075 (72-1)	Fish acute toxicity tests (freshwater & marine)	ME-TOO	Arch Chemical Co.	PAY	AI & degradates
850-1010 (72-2)	Aquatic invertebrate acute toxicity (FW daphnids)	ME-TOO	Arch Chemical Co.	PAY	AI & degradates
850-1025 (72-3)	Oyster acute toxicity test (shell deposition)	ME-TOO	Arch Chemical Co.	PAY	AI & degradates
850-1035 (72-3)	Mysid acute toxicity test	ME-TOO	Arch Chemical Co.	PAY	AI & degradates
850-1300 (72-4)	Daphnid chronic toxicity test	ME-TOO	Arch Chemical Co.	PAY	
850-1350 (72-4)	Mysid chronic toxicity test	ME-TOO	Arch Chemical Co.	PAY	
850-1400 (72-4)	Fish early life stage toxicity test	ME-TOO	Arch Chemical Co.	PAY	AI & degradates
850-1710 (72-6)	Oyster BCF	ME-TOO	Arch Chemical Co.	PAY	
850-1735 (73-1)	Whole sediment toxicity (FW invertebrates)	ME-TOO	Arch Chemical Co.	PAY	
850-1740 (73-2)	Whole sediment toxicity (Marine invertebrates)	ME-TOO	Arch Chemical Co.	PAY	
8504100/4225 (122-1/123-1)	Seedling emergence (Tier I & II)	ME-TOO	Arch Chemical Co.	PAY	
850-4250 (123-1)	Vegetative vigor (Tier II)	ME-TOO	Arch Chemical Co.	PAY	
Signature <i>William R. Goodwine</i>			Name and Title William R. Goodwine, Sr. Director, Regulatory Affairs		Date 1/15/08



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Signature: *William R. Hoodwin*

William R. Goodwine, Sr. Director, Regulatory Affairs

Date 1/15/08



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Ingredient Zinc Pyrithione					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870-1100 (81-1)	Acute oral	ME-TOO	Arch Chemical Co.	PAY	
870-1200 (81-2)	Acute dermal	ME-TOO	Arch Chemical Co.	PAY	
870-1300 (81-3)	Acute inhalation	ME-TOO	Arch Chemical Co.	PAY	
870-2400 (81-4)	Primary eye irritation	ME-TOO	Arch Chemical Co.	PAY	
870-2500 (81-5)	Primary dermal irritation	ME-TOO	Arch Chemical Co.	PAY	
870-2600 (81-6)	Dermal sensitization	ME-TOO	Arch Chemical Co.	PAY	
870-3200/3250 (82-2/82-3)	Subchronic dermal	ME-TOO	Arch Chemical Co.	PAY	
870-3465 (82-4)	Subchronic inhalation	ME-TOO	Arch Chemical Co.	PAY	
870-4100 (83-1)	Chronic toxicity	ME-TOO	Arch Chemical Co.	PAY	
870-4200 (83-2)	Carcinogenicity	ME-TOO	Arch Chemical Co.	PAY	
870-4300 (83-5)	Combined chronic tox/carcinogenicity-rats	ME-TOO	Arch Chemical Co.	PAY	
870-3700 (83-3)	Developmental toxicity - rats	ME-TOO	Arch Chemical Co.	PAY	
870-3800 (83-4)	2-Generation reproduction toxicity - rats	ME-TOO	Arch Chemical Co.	PAY	
870-3100/3150 (82-1)	Subchronic oral	ME-TOO	Arch Chemical Co.	PAY	
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870-5575 (84-2)	Salmonella plate incorporation assay	ME-TOO	Arch Chemical Co.	PAY	
870-5265 (84-2)	CHO/HGPRT Assay	ME-TOO	Arch Chemical Co.	PAY	
870-5395 (84-2)	In vivo cytogenetics (mouse micronucleus assay)	ME-TOO	Arch Chemical Co.	PAY	
870-6200 (81-8, 82-7, 83-1)	Neurotoxicity screening battery	ME-TOO	Arch Chemical Co.	PAY	
870-7600 (85-3)	Dermal penetration	ME-TOO	Arch Chemical Co.	PAY	
870-7485 (85-1)	Metabolism & Pharmacokinetics	ME-TOO	Arch Chemical Co.	PAY	
875-1100/1200	Applicator exposure monitoring - dermal	ME-TOO	Arch Chemical Co.	PAY	
875-1300/1400	Applicator exposure monitoring - inhalation	ME-TOO	Arch Chemical Co.	PAY	
875-2400	Postapplication exposure monitoring - dermal	ME-TOO	Arch Chemical Co.	PAY	
875-2500	Postapplication exposure monitoring - inhalation	ME-TOO	Arch Chemical Co.	PAY	
875-2800	Description of human activity	ME-TOO	Arch Chemical Co.	PAY	
875-1700	Product use information	ME-TOO	Arch Chemical Co.	PAY	
Signature <i>William R. Goodwine</i>			Name and Title William R. Goodwine, Sr. Director, Regulatory Affairs		Date 1/15/08